

1m (3 ft) Black Apple® 30-pin Dock Connector to USB Cable for iPhone / iPod / iPad with Stepped Connector

StarTech ID: USB2ADC1MB



The USB2ADC1MB 1-meter Apple® 30-pin Dock Connector to USB cable for iPhone®, iPod® and iPad® is colored to suit black mobile devices and provides reliable connectivity of your iOS-enabled mobile digital devices to your computer, for syncing and charging.

Plus, this uniquely constructed Dock Connector to USB cable features a stepped Apple Dock Connector, designed by StarTech.com, which unlike a regular connector plugs into your iPhone, iPod or iPad, even when inside a protective case while avoiding the inconvenience of having to constantly remove the cover for every charge/sync.

This durable cable is Apple MFi certified and backed by our lifetime warranty to ensure dependable performance.

Note: If your computer USB port does not deliver sufficient power and you see a “Not Charging” message on your iPad or other Apple device, you can use this 1m 30-pin Dock to USB Cable with the [USB 2.0 Fast Charging Adapter](#) (USB2CHADP) in order to fast charge your devices.

Applications

- Charge your Apple iPhone, iPod or iPad from a computer, USB wall charger or vehicle USB charger
- Sync your Apple mobile device with a computer through USB

Features

- Black Cable
- 1x Stepped Apple® (30-pin) Dock connector
- 1x USB 'A' male connector
- Aluminum-Mylar Foil with Braided Shielding
- Supports high-speed USB data transfer rates of up to 480 Mbps

Technical Specifications

Warranty	Lifetime
Cable Jacket Type	PVC - Polyvinyl Chloride
Cable Shield Type	Aluminum-Mylar Foil with Braid
Connector Plating	Nickel
Connector A	1 - USB A (4 pin) Male
Connector B	1 - Apple (30-pin) Dock Connector Male
Cable Length	1 m [3.3 ft]
Color	Black
Connector Style	Straight
Product Length	1 m [3.3 ft]
Product Weight	0 kg [0.1 lb]
Wire Gauge	22/30 AWG
Package Quantity	1
Shipping (Package) Weight	0.1 kg [0.1 lb]
Included in Package	1 - 1m Black Apple® Dock Connector to USB Cable

Certifications, Reports and Compatibility

